

FORM PTO-1449 (Modified)		ATTY. DOCKET NO.	SERIAL NO.
LIST OF INFORMATION PROVIDED BY APPLICANT		57.0588 US PCT	10/568,057
(Use several sheets if necessary)		<b>APPLICANTS</b> Van Manen et al	
		<b>FILING DATE</b> 02/13/06	<b>GROUP</b> n/a

**REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

Examiner Initial		Document No.	Date	Patentee
	AA	4,686,657	08/11/87	Dellinger et al
	AB	4,881,209	11/14/89	Bloomquist et al

**FOREIGN PATENT DOCUMENTS**

		Document No.	Date	Country	<u>Translation</u>
					Yes      No
	AC	2 384 557 A	07/30/03	GB	
	AD	02/059647 A1	08/01/02	WO	
	AE	03/062858 A1	07/31/03	WO	

**OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION,  
PERTINENT PAGES, ETC.)**

	AF	Burdick et al  Modeling crustal structure through the use of converted phases in teleseismic body-wave forms  Bulletin of the Seismological Society of America, vol 67, 1977, pages 677-691
	AG	Dix  Seismic velocities from surface measurements Geophysics, vol 20, no. 1, 1955, pages 68-86
	AH	Ghosh et al  Divergent and asymptotic nature of the time-offset Taner-Koehler series in reflection seismics Geophysics, vol 67, no. 6, 2002, pages 1913-1919
	AI	Gurrola et al  The use of velocity spectrum for stacking receiver functions and imaging upper mantle discontinuities Geophys. J. Int., vol 117, 1994, pages 427-440
	AJ	Langston  Structure under Mount Rainier, Washington, inferred from teleseismic body waves J. Geophys. Res., vol 84, 1979, pages 4749-4762

	AK	Neidell et al Semblance and other coherency measures for multichannel data Geophysics, vol 36, no. 3, 1971, pages 482-497
	AL	Paulssen et al The crustal structure from teleseismic P-wave coda-I. Method Geophys. J. Int., vol 112, 1993, pages 15-25
	AM	Phinney Structure of the earth's crust from spectral behavior of long-period body waves J. Geophys. Res., vol 69, 1964, pages 2997-3017
	AN	Ryberg et al Receiver function arrays: a reflection seismic approach Geophys. J. Int., vol 141, 2000, pages 1-11
	AO	Taner et al Velocity spectra-digital computer derivation and applications of velocity functions Geophysics, vol 34, no. 6, 1969, pages 859-881
	AP	Tessmer et al Common reflection point data-stacking technique for converted waves Geophysical Prospecting, vol 36, 1988, pages 671-688

EXAMINER

/Mark Hellner/

DATE CONSIDERED

04/21/2010

EXAMINER: Initial if reference considered, whether or not citation is in conformance with 35 U.S.C. 102(e); Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
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